DOH Group A Small Water System Sanitary Survey Checklist	PWS ID#: Survey Date:
PART E: SOURCE PUMPS AND PUMPING FACILITIES	(This page may be reproduced to add more pumps)
42. DOH Source Number:	
43. Pump Type:	
☐ Submersible ☐ Jet ☐ Vertical or Deep Well Pump	
Other:	
44. Pump make and model:	
45. Pump capacity: HP: GPM:	
46. Indicate location of the pressure gauge: On suction line On discharge line Both Not present	
47. Pressure reading: Pump Cut In (psi): Pump Cut Out (psi):	
48. Pump Controls:	
☐ Float Switches ☐ Pressure Switches ☐ Lead/Lag Controls ☐ Sequencers	
Run Hour Meters Pump Protector Manual Other:	
49. Are backup pumps, motors or other critical spare parts kept on-site? ☐Yes ☐No ☐Unknown	
50. Does the purveyor know where to obtain spare parts in an en	nergency?
51. Are pump records maintained? For example, drawdown; stati	ic level; pressure; pump run hours; amp; and repairs.
52. When was this pump installed? Date: Unknown	
53. Is the pump enclosure or building constructed or maintained to provide (check all that apply):	
☐ Lighting ☐ Venting ☐ Protection from freezing ☐ No storage of toxic or hazardous chemicals	
☐ Floor drain with screen at discharge end ☐ Locks to prevent unauthorized entry ☐ Protection from rodent infestation	
54. Comments:	·
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Run Hour Meters Pump Protector Man	_
62. Are backup pumps, motors or critical spare parts kept on-site?	
63. Does the purveyor know where to obtain spare parts in an emergency?	
64. Are pump records maintained? For example, drawdown; static level; pressure; pump run hours; amp; and repairs.	
65. When was this pump installed? Date: Unknown	
66. Is the pump enclosure or building constructed or maintained to provide (check all that apply):	
Lighting Venting Protection from freezing No storage of toxic or hazardous chemicals	
Floor drain with screen at discharge end Locks to prevent unauthorized entry Protection from rodent infestation 67. Comments:	
67. Cutilitients.	